

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 1999:800901 CAPLUS

DOCUMENT NUMBER: 132:9938

TITLE: Herbicidal tablet used in rice field

INVENTOR(S): Yang, Yuncui; Geng, Weixin; Wu, Yuanlin; Hu, Jijiang

PATENT ASSIGNEE(S): Leji Chemical Plant, Zhejiang, Peop. Rep. China

SOURCE: Faming Zhuanli Shenqing Gongkai Shuomingshu, 7 pp.

CODEN: CNXXEV

DOCUMENT TYPE: Patent

LANGUAGE: Chinese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
-----	----	-----	-----	-----
CN 1158694 /	A	19970910	CN 1996-120766	19961125
PRIORITY APPLN. INFO.:			CN 1996-120766	19961125

=> d kwic

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS

AB The **herbicidal** tablet is composed of acetochlor 1-50, metsulfuron-Me 0.01-20, bensulfuron-Me 0.1-50, butachlor 1-50, surfactant 0.1-10, binder 0.5-20, foaming agent 1-100, and. . . .alpha.-alkenylsulfonate, sodium alkylnaphthylsulfonate, polyoxyethylene nonylphenyl ether etc.,; the binder from polyvinyl alc., dextrin, CMC, polyglycol etc.,; the foaming agent from **citric acid**, tartaric acid, succinic acid, maleic acid, phthalic acid, malic acid, **oxalic acid**, glutaric acid, soda, K2CO3, CaCO3, MgCO3, NaHCO3, and KHCO3; and solid carrier from **kaolin**, talc, bentonite, and silica.